

Author Index to Volumes 19 and 20

Andreou, A.S., 20, 191 Barria, J.A., 19, 303 Bedau, M.A., 19, 5 Brenner, T., 19, 67 Brooks, C., 20, 157 Carpenter, J.P., 19, 25 Chatrath, A., 19, 179 Chiarella, C., 19, 95 Christiano, L.J., 20, 21

Adrangi, B., 19, 179

Dixon, H.D., 20, 139 Doumpos, M., 19, 287

Georgescu, V., 19, 247 Georgopoulos, E.F., 20, 191

Gil-Alana, L.A., 19, 323 Gil-Aluja, J., 19, 245

Hall, S.G., 19, 303 He, X.-Z., 19, 95

Joshi, S., 19, 5 King, R.G., 20, 57

King, R.G., 20, 87

Landon-Lane, J., 20, 117

Lau. S.-H.P., 19, 341

León. T., 19, 273 Liern, V., 19, 273

Likothanassis, S.D., 20, 191

Lucchetti, R., 19, 133

Lunander, A., 19, 227

Moss. S., 20, 139

Pardalos, P.M., 19, 245

Parker, J., 19, 5

Plosser, C.I., 20, 87

Rebelo, S.T., 20, 87

Rew, A.G., 20, 157

Schaerf, A., 20, 177

Sims, C.A., 20, 1

Swann, C.A., 19, 145

Tinsley, P.A., 19, 197 Vercher, E., 19, 273

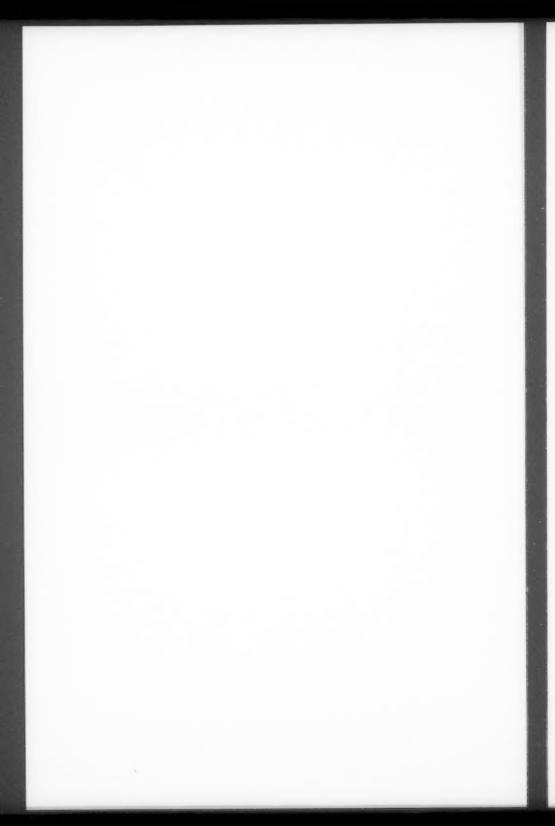
Vriend, N.J., 19, 1

Wallis, S., 20, 139

Watson, M.W., 20, 57

Yildizoglu, M., 19, 51

Zopounidis, C., 19, 245, 287





Subject Index to Volumes 19 and 20

agent-based models, 19, 5 Agent-Based, 19, 25 algorithm, 20, 57, 87 alternating moves, 19, 341 asset pricing, 19, 95 auctions, 19, 227

bargaining. 19, 25, 67 bifurcation, 19, 95 bounded rationality, 19, 51

chaos, 19, 179 classification, 19, 287 companion systems, 19, 197 computer simulations, 19, 67 conditional heteroskedasticity, 19, 133 convention, 19, 25 Cournot, 20, 139

designing and tuning nonlinear fuzzy controllers, 19, 247 duopoly, 20, 139

economic stabilization policies, 19, 247 efficiency, 19, 5 error correction, 19, 197 Euler equation, 20, 21 evolution, 20, 139 exchange-rates, 20, 191 expectational difference equations, 20, 21

fairness, 19, 25 filtering, 20, 191 finance, 19, 5 forecasting, 20, 191 fractional integration, 19, 323 frequency domain, 20, 21 futures, 19, 179 fuzzy control. 19, 247 fuzzy goals, 19, 273

game theory, 19, 5 GARCH, 20, 157 generalized Schur decomposition, 20, 1 genetic algorithms, 19, 51, 20, 191

hedging, **19**, 303 heterogeneous beliefs, **19**, 95

in practice, **20**, 57 industry dynamics, **19**, 51 innovation, **19**, 51

key elements, 20, 87

learning, 19, 51, 67 local search, 20, 177 long memory, 19, 323

market process, 19, 67
Markov chain Monte Carlo, 20, 117
matrix polynomial, 20, 21
maximum likelihood estimation, 19, 133, 145
mean-variance portfolio selection, 20, 177
membership functions, 19, 273
model comparison, 20, 117
models, 20, 57
Monte Carlo simulation, 19, 287
MPI, 19, 145
multi-player, 19, 341
multiobjective linear programming, 19, 273
multivariate statistics, 19, 287
multivariate time series, 19, 133

Nash equilibrium, 19, 5

neural networks, **20**, 191 non-parametric approaches, **19**, 303 nonlinearities, **19**, 179

parallel computing, 19, 145 parallel programming, 19, 145 pattern of wage adjustment, 19, 341 perron test, 20, 157 portfolio optimization, 20, 177 pricing derivative securities, 19, 303 prisoner's dilemma, 19, 5 procurement bidding, 19, 227 producer pricing, 19, 197

QZ decomposition. 20, 1

rational expectations. 19, 197, 20, 1 real business cycle model. 20, 21 Real Business Cycles. 20, 117 risk, **19**, 95 Rough sets theory, **19**, 287

semiparametric estimation, 19, 323 simulation, 19, 25 solutions, 20, 57, 87 specifications, 20, 87 steady state, 20, 87 structural breaks, 20, 157 system reduction, 20, 57

tabu search, **20**, 177 time-to-build, **20**, 21 tolerances, **19**, 273

unemployment, 19, 323 unit roots, 20, 157

Vickrey auction: common-value, 19, 227

